EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	7	((SOICHI) near2 (SAITO)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/31 12:20
S4	4	((NARUSHI) near2 (ITO)).INV.	EPO; JPO; DERWENT	OR	ON	2007/08/31 12:23
S3	44	((SOICHI) near2 (SAITO)).INV.	EPO; JPO; DERWENT	OR	ON	2007/08/31 12:23
S7	113	(Johnson near2 kirk).inv.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/12 09:10
S6	1	((initial near2 (bias or potential or voltage)) with buffer) and ((sensor near2 (electrochemical or chemical or biochemical)) or biosensor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/12 09:10
S5	1	((initial near2 (bias or potential or voltage)) with buffer) and ((sensor near2 (electrochemical or chemical or biochemical)) or biosensor)	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/12 09:10
S9	191	(johnson near2 dennis).inv.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/12 09:13
S8	21	S7 and sensor	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/12 09:13
S10	74	S9 and (potential or voltage or bias)	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/12 09:17
S11	92	(egger near2 martin).inv. or (muller near2 gunter).inv.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/12 09:21
S12	3	(mcvey near2 $2ain).inv. and (lewandowski near2 jan).inv.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/12 09:42
S13	23	(eliash and phan and ludwig).inv.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/12 09:43

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S14	1	"6599473".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/12 09:50
S2	15	((NARUSHI) near2 (ITO)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/13 08:52
S15	28	(electrode with ((test or working or measurement) and (counter or auxiliary) and (reference or standard))) and ((buffer with (equilibr$4 or steady)) with (voltage or potential or bias))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 08:55
S16	29	(electrode with ((test or working or measurement) and (counter or auxiliary) and (reference or standard))) and ((buffer with (equilibr$6 or steady)) with (voltage or potential or bias))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 09:13
S18	82	S17 and (((electrode or cell or cartridge or sensor) with (pretreat$4 or clean$4 or treat$4 or refresh$4 or regenerat$4)) with (potential or voltage or bias$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 09:16
S17	536	(electrode with ((test or working or measurement) and (counter or auxiliary) and (reference or standard))) and ((buffer) with (voltage or potential or bias))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 09:54
S20	288	204/402.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 10:02
S19	15	(electrode with ((test or working or measurement) and (counter or auxiliary) and (reference or standard))) and ((((electrode or cell or cartridge or sensor) with (pretreat$4 or clean$4 or treat$4 or refresh$4 or regenerat$4)) with (potential or voltage or bias$3)) same((buffer) with (voltage or potential or bias)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 10:02
S21	61	("4935105").PN. OR ("5411647"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/13 13:19

S24	94	(204/403.09).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/09/13 13:20
S22	516	(205/775).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/09/13 13:20
S23	250	(205/792).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/09/13 13:38
S25	47	("3672843" | "3765841" | "4019966" | "4033830" | "4225410" | "4293522" | "4464230" | "4535285" | "4686479" | "4787252" | "4886590" | "4897162" | "4933048" | "4935105" | "4935106"). PN. OR ("5112455").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/13 14:22
S26	603	((sensor or cartridge) with (dry$4 and wet$4)) and (potential or voltage or bias) and electrode	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 14:24
S27	14	((sensor or cartridge) with (dry$4 and wet$4)) same ((potential or voltage or bias) and (equilibrat$4 or steady))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 15:37
S28	17012	(reuse or re-use or regenerat$ or re-generat$ or refresh$) and (sensor or electrode or amperom$ or biosensor) and (glucose or cholesterol or sugar or enzyme or oxidase or oxidoreductase or peroxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 15:45
S29	1846	((reus$3 or re-us$3 or regenerat$ or re-generat$ or refresh$) with (sensor or electrode or amperom$ or biosensor)) and (glucose or cholesterol or sugar or enzyme or oxidase or oxidoreductase or peroxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 15:46
S31	355	S30 and electrode	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 15:48

S32	180	S30 and (electrode with ((test or measurement or working) and (reference or auxiliary or counter)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 15:49
S33	106	S32 and ((immers$4 or wet$4 or dip$4) with (solution or buffer or water))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 15:51
S34	97	S32 and (((immers$4 or wet$4 or dip$4) with (solution or buffer or water)) same (electrode or sensor or cartridge))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 15:52
S30	386	(((reus$3 or re-us$3 or regenerat$ or re-generat$ or refresh$) with (sensor or electrode or amperom$ or biosensor)) same (potential or bias or voltage)) and (glucose or cholesterol or sugar or enzyme or oxidase or oxidoreductase or peroxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 16:04
S38	33	S35 and (S36 or S37)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 16:06
S37	1621	(205/775,777.5,792,787).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 16:06
S36	3243	(204/402,403.01-403.15,416-418).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 16:06

S39	19	(((reus$3 or re-us$3 or regenerat$ or re-generat$ or refresh$) with (sensor or electrode or amperom$ or biosensor)) same (potential or bias or voltage)) and (((immers$4 or wet$4 or dip$4) with (solution or buffer or water)) same (electrode or sensor or cartridge))	FPRS; EPO; JPO; DERWENT	OR	ON	2007/09/13 16:15
S41	8	S40 not S39	FPRS; EPO; JPO; DERWENT	OR	ON	2007/09/13 16:16
S40	27	(((reus$3 or re-us$3 or regenerat$ or re-generat$ or refresh$) same (sensor or electrode or amperom$ or biosensor)) same (potential or bias or voltage)) and (((immers$4 or wet$4 or dip$4) with (solution or buffer or water)) same (electrode or sensor or cartridge))	FPRS; EPO; JPO; DERWENT	OR	ON	2007/09/13 16:16
S35	328	(((reus$3 or re-us$3 or regenerat$ or re-generat$ or refresh$) with (sensor or electrode or amperom$ or biosensor)) same (potential or bias or voltage)) and (((immers$4 or wet$4 or dip$4) with (solution or buffer or water)) same (electrode or sensor or cartridge))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 16:33
S42	19	(((reus$3 or re-us$3 or regenerat$ or re-generat$ or refresh$) with (sensor or electrode or amperom$ or biosensor)) same (potential or bias or voltage)) and (((immers$4 or wet$4 or dip$4) with (solution or buffer or water)) same (electrode or sensor or cartridge))	EPO; JPO; DERWENT	OR	ON	2007/09/13 16:34
S43	1	(((reus$3 or re-us$3 or regenerat$ or re-generat$ or refresh$) with (sensor or electrode or amperom$ or biosensor)) same (potential or bias or voltage)) and (((immers$4 or wet$4 or dip$4) with (solution or buffer or water)) same (electrode or sensor or cartridge)) and (glucose or cholesterol or sugar or enzyme or oxidase or oxidoreductase or peroxide)	EPO; JPO; DERWENT	OR	ON	2007/09/13 16:35
S44	0	(((reus$3 or re-us$3 or regenerat$ or re-generat$ or refresh$) same (electrode or biosensor)) same (potential or bias or voltage)) and (((immers$4 or wet$4 or dip$4) with (solution or buffer or water)) same (electrode or biosensor or cartridge)) and (glucose or cholesterol or sugar or enzyme or oxidase or oxidoreductase or peroxide)	EPO; JPO; DERWENT	OR	ON	2007/09/13 16:36

S45	3	(((reus$3 or re-us$3 or regenerat$ or re-generat$ or refresh$) and (electrode or biosensor)) and (potential or bias or voltage)) and (((immers$4 or wet$4 or dip$4) with (solution or buffer or water)) same (electrode or biosensor or cartridge)) and (glucose or cholesterol or sugar or enzyme or oxidase or oxidoreductase or peroxide)	EPO; JPO; DERWENT	OR	ON	2007/09/13 16:37
S46	3	(((reus$3 or re-us$3 or regenerat$ or re-generat$ or refresh$) and (electrode or biosensor)) and (potential or bias or voltage)) and (((immers$4 or wet$4 or dip$4) and (solution or buffer or water)) and (electrode or biosensor or cartridge)) and (glucose or cholesterol or sugar or enzyme or oxidase or oxidoreductase or peroxide)	EPO; JPO; DERWENT	OR	ON	2007/09/13 16:38
S47	3	(((reus$3 or re-us$3 or regenerat$ or re-generat$ or refresh$) and (electrode or sensor or amperom$ or biosensor)) and (potential or bias or voltage)) and (((immers$4 or wet$4 or dip$4) and (solution or buffer or water)) and (electrode or biosensor or sensor or cartridge)) and (glucose or cholesterol or sugar or enzyme or oxidase or oxidoreductase or peroxide)	EPO; JPO; DERWENT	OR	ON	2007/09/13 16:39
S48	43	(((reus$3 or re-us$3 or regenerat$ or re-generat$ or refresh$) and (electrode or sensor or amperom$ or biosensor)) and (potential or bias or voltage)) and (glucose or cholesterol or sugar or enzyme or oxidase or oxidoreductase or peroxide)	EPO; JPO; DERWENT	OR	ON	2007/09/13 16:47
S49	6	(((treat$4 or pretreat$4 or pre-treat$4) and (electrode or sensor or amperom$ or biosensor)) and (potential or bias or voltage)) and (glucose or cholesterol or sugar or enzyme or oxidase or oxidoreductase or peroxide) and (steady or equilibrat$4 or equilibrium)	EPO; JPO; DERWENT	OR	ON	2007/09/13 16:57
S52	84	karigome near2 akio	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 17:05

S51	195	hayashi near2 ryuzo	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 17:05
S50	15	inamoto near2 tomoyuki	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 17:05
S55	8	S53 and potential	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 17:06
S54	0	S53 and bias	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 17:06
S53	83	S51 and S52	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/13 17:06
S58	1	"4734184".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/14 09:39
S56	84	"4734184"	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/14 09:39
S59	70	("3999284" | "4197853" | "4214968" | "4486291" | "4492622" | "4534356" | "4536274").PN. OR ("4734184"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/14 09:58
S61	1	"5096669".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/14 15:30
S60	1	"5200051".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/14 15:30

| S62 | 277 | (glucose with sensor) and (("Pt" or platinum) with (counter near3 electrode)) and (("Ag/AgCl" or ("silver/silver" adj chloride) or (silver adj (silverchloride or (silver adj chloride)))) with (reference near3 electrode)) | US-PGPUB; USPAT; USOCR | OR | ON | 2007/09/17 11:48 |